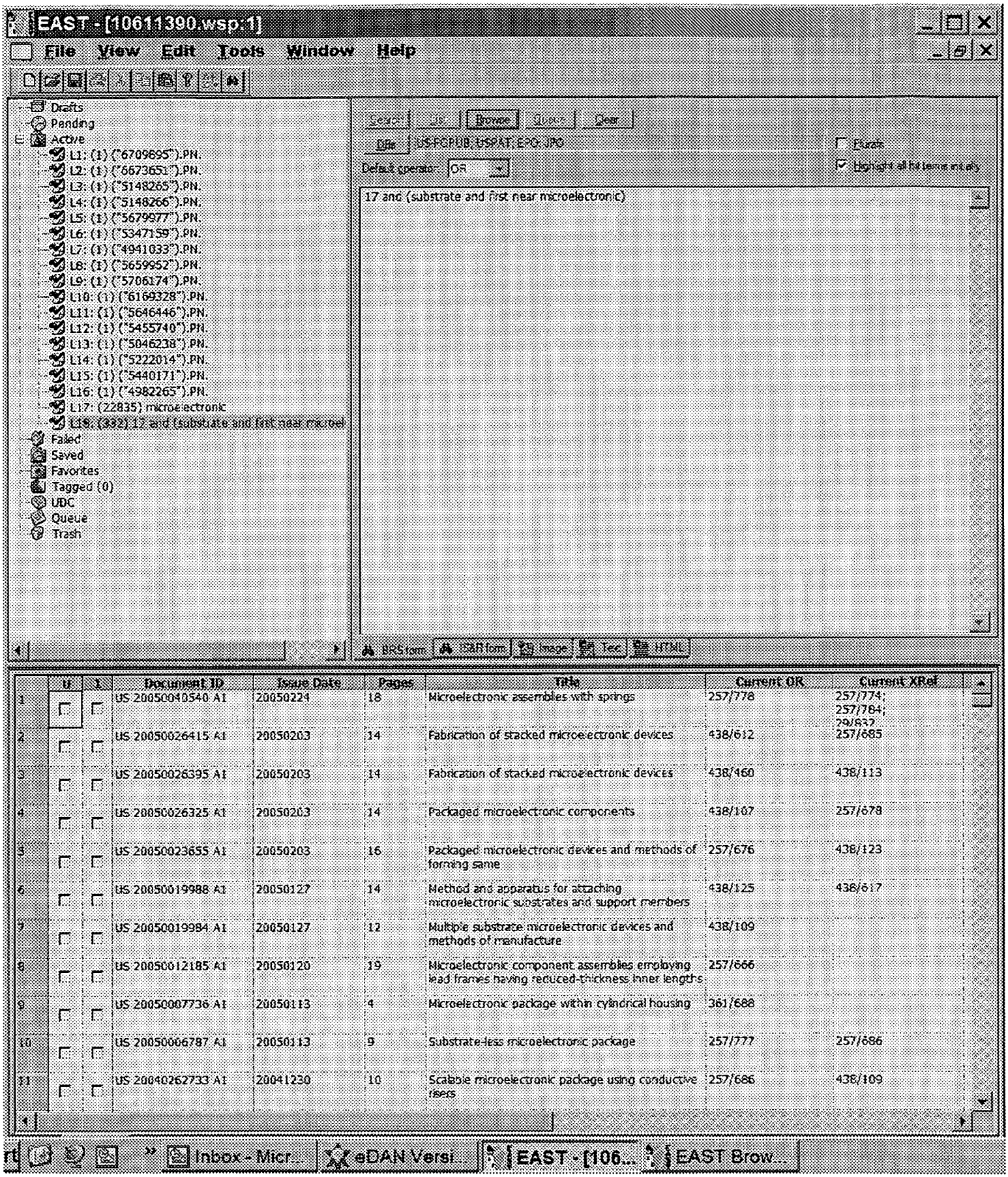
EAST - [10611390.wsp:1]
File View Edit Tools Window Help
Drafts
Pending
Active
L1: (1) ("6709895").PN.
L2: (1) ("6673651").PN.
L3: (1) ("5148265").PN.
L4: (1) ("5148266").PN.
L5: (1) ("5679977").PN.
L6: (1) ("5347159").PN.
L7: (1) ("4941033").PN.
L8: (1) ("5659952").PN.
L9: (1) ("5706174").PN.
L10: (1) ("6169328").PN.
L11: (1) ("5646446").PN.
L12: (1) ("5455740").PN.
L13: (1) ("5046238").PN.
L14: (1) ("5222014").PN.
L15: (1) ("5440171").PN.
L16: (1) ("4982265").PN.
L17: (22835) microelectronic
L18: (392) 17 and (substrate and first near microel
Failed
Saved
Favorites
Tagged (0)
UDC
Queue
Trash
Search
Clear
DBs USPGPUB; USPAT; EPO; JPO
Default operator: OR
Search
Highlight all hit terms on copy
17 and (substrate and first near microelectronic)
BRS form
IBM form
Image
Tec
HTML
U
#
Document ID
Issue Date
Pages
Title
Current OR
Current XRef
1 US 20050040540 A1 20050224 18 Microelectronic assemblies with springs 257/778 257/774; 257/784; 29/832
2 US 20050026415 A1 20050203 14 Fabrication of stacked microelectronic devices 438/612 257/685
3 US 20050026395 A1 20050203 14 Fabrication of stacked microelectronic devices 438/460 438/113
4 US 20050026325 A1 20050203 14 Packaged microelectronic components 438/107 257/678
5 US 20050023655 A1 20050203 16 Packaged microelectronic devices and methods of forming same 257/676 438/123
6 US 20050019988 A1 20050127 14 Method and apparatus for attaching microelectronic substrates and support members 438/125 438/617
7 US 20050019984 A1 20050127 12 Multiple substrate microelectronic devices and methods of manufacture 438/109
8 US 20050012185 A1 20050120 19 Microelectronic component assemblies employing lead frames having reduced-thickness inner lengths 257/666
9 US 20050007736 A1 20050113 4 Microelectronic package within cylindrical housing 361/688
10 US 20050006787 A1 20050113 9 Substrate-less microelectronic package 257/777 257/686
11 US 20040262733 A1 20041230 10 Scalable microelectronic package using conductive risers 257/686 438/109
Inbox - Micr...
eDAN Versi...
EAST - [106...
EAST Brow...